

REPORT SYSTEM

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- European:

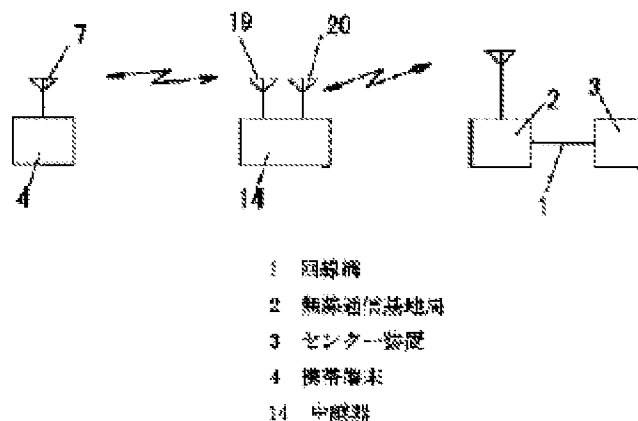
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Abstract of JP2001209891

PROBLEM TO BE SOLVED: To provide a report system capable of reporting positional data of a portable terminal to the side of center equipment even when the receiving state of radio waves from a GPS satellite is bad or the radio wave cannot be received because the portable terminal exists indoors. **SOLUTION:** A repeater 14 is installed indoors at a window, etc., to repeat communication between a portable terminal 4 and a radio communication base station 2 and to registers the positional data such as the address or the latitude/longitude of an installing place and a building name and position previously and replaces the positional data with the GPS data of the terminal 4 on repeating information data from the terminal 4, to add and transmit it. The center equipment 3 for receiving the report data and the positional data including identification data through the station 2 is capable of grasping the position of the informing terminal 4 based on the positional data sent from the repeater 14.



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